



WB57-R2





Sample_Group

- KhoeSan non-KhoeSan
- F







Adjusted p-value

Differential methylation p-values (limma regression)

Α

Supplemental Figure 5

P-value



Supplemental Figure 6



Beta-value, difference in group means





	Restoration	Staining Green	Staining Red	Extension Green	Extension Red	Hybridization High/Medium	Hybridization Medium/Low	Target Removal 1	Target Removal 2	Bisulfite Conversion I Green	Bisulfite Conversion I Red	Bisulfite Conversion II	Specificity I Green	Specificity I Red	Specificity II	Non-polymorphic Green	Non-polymorphic Red	r 1	
PC1	•						•						•			•	•		
PC2							•							•	•			0.0	
PC3																		- 0.6	ient
PC4		•			•				•						•		•	- 0.4	effic
PC5		•	•															- 0.2	Ő
PC6	•							•				•					•	- 0	tion
PC7			•					•							•			0.2	rela
PC8	•	•		•	•	•		•			•			•	•			0.4	Cor
PC9																		0.6	
PC10										•					•		•	0.8 - 1	

